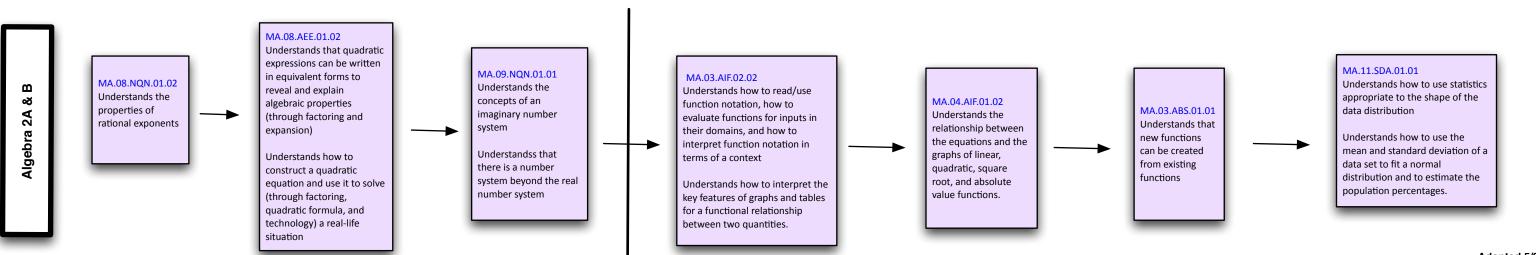
MA.03.GCS.01.02 MA.09.GAP.01.02 MA.09.GME.01.02 Is skilled at using coordinates to prove Understands logical multi-step reasoning to MA.10.GAP.01.01 Is skilled at finding volume of cubes, MA.11.GAP.01.01 simple geometric theorems algebraically prove theorems about triangles, lines & Geometry prisms, pyramids, cones, cylinders, Is skilled at using trigonometric ratios (e.g., Pythagorean Theorem) Is skilled at describing relationships among angles, and parallelograms spheres and the Pythagorean Theorem to inscribed angles, radii, chords, arc lengths, solve right triangles in applied Is skilled at using coordinates to find Is skilled at proving theorems involving and areas of sectors of circles Is skilled at finding surface area of similarities of triangles problems perimeter of polygons and areas of triangles prisms, cylinders, and pyramids and rectangles



MA.03.SPP.01.02

Is skilled at using

the rules of

compute

probability to

probabilities of

Is skilled at

calculating

compound events

expected values.

Is skilled at using

evaluate outcomes

probability to

of decisions.